

of extensions protruding from said pool structure.

8. The sea-water pool of Claim 5, further comprising a plurality of extensions protruding from said pool structure.

9. The sea-water pool of Claim 1, further comprising means for draining said deep-sea water from the pool structure.

10. The sea-water pool of Claim 8, further comprising means for draining said deep-sea water from the pool structure.

11. The sea-water pool of Claim 1, further comprising a facility for enabling fishing from a side of said pool structure.

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12. The sea-water pool of Claim 10, further comprising a facility for enabling fishing from a side of said pool structure.

13. The sea-water pool of Claim 1, further comprising means for generating and mixing air bubbles into the deep-sea water supplied to said pool.

14. The sea-water pool of Claim 12, further comprising means for generating and mixing air bubbles into the deep-sea water supplied to said pool.

15. The sea-water pool of Claim 1, further comprising means for

solar power generation.

16. The sea-water pool of Claim 14, further comprising means for solar power generation.

17. The sea-water pool of Claim 1, further comprising means for wind power generation.

18. The sea-water pool of Claim 16 , further comprising means for wind power generation.

19. The sea-water pool of Claim 1, further comprising a sea-water desalination plant.

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20. The sea-water pool of Claim 18 , further comprising a sea-water desalination plant.

21. The sea-water pool of Claim 1, wherein said means for collecting and supplying deep-sea water to the pool structure includes a check valve which only allows an upward flow of the deep-sea water.

22. The sea-water pool of Claim 20, wherein said means for collecting and supplying deep-sea water to the pool structure includes a check valve which only allows an upward flow of the deep-sea water.

23. An onshore pool, comprising:
an onshore pool structure; and
means for collecting and supplying deep-sea water to the
pool structure.

24. The onshore pool of Claim 23, further comprising a fish
breeding plant and means for supplying deep-sea water to the
plant from drainage of the pool.

25. The onshore pool of Claim 23, further comprising a fishing
pond and means for supplying deep-sea water to the pond from
drainage of the pool.

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26. The onshore pool of Claim 23, further comprising a
hydroponic facility and means for supplying deep-sea water to the
hydroponic facility from drainage of the pool.

27. An onshore accommodation facility that includes means for
collecting deep-sea water and means for supplying the water to
the accommodation facility.

28. The onshore accommodation facility of Claim 27, further
comprising a fish breeding plant and means for supplying deep-sea
water to the plant from drainage of the accommodation facility.

29. The onshore accommodation facility of Claim 27, further

comprising a fishing pond and means for supplying deep-sea water to the pond from drainage of the accommodation facility.

30. The onshore accommodation facility of Claim 27, further comprising a hydroponic facility and means for supplying deep-sea water to the hydroponic facility from drainage of the accommodation facility.

31. An onshore dining facility that includes means for collecting deep-sea water and means for supplying the water to the dining facility.

32. The onshore dining facility of Claim 31, further comprising a fish breeding plant and means for supplying deep-sea water to the plant from drainage of the dining facility.

NE 33. The onshore dining facility of Claim 31, further comprising a fishing pond and means for supplying deep-sea water to the pond from drainage of the dining facility.

34. The onshore dining facility of Claim 31, further comprising a hydroponic facility and means for supplying deep-sea water to the hydroponic facility from drainage of the dining facility.

35. An onshore beauty-shop/fitness-gymnasium facility that includes means for collecting deep-sea water and means for